EN

MIST DECORATIVE LAMP WITH ESSENTIAL OIL DIFFUSER

Aiko

OPERATING INSTRUCTIONS

Read the instructions carefully before operating the appliance or carrying out maintenance operations. Observe all the safety instructions; failure to observe the instructions may lead to accidents and/or damages. Keep these instructions for future reference.

INFORMATION ON PROPER DISPOSAL OF THE APPLIANCE IN COMPLIANCE WITH EUROPEAN DIRECTIVE 2002/96/EC.

When this appliance reaches the end of its useful life, it must not be disposed of together with household waste but must be delivered to appropriate separate waste disposal plants or to dealers that provide similar service. Separate waste disposal of electrical and electronic appliances prevents possible negative effects on the environment and human health resulting from inadequate disposal, and also allows for recovering and recycling the materials comprising the appliances to ensure significant saving in terms of energy and resources. The separate disposal obligation is underlined by the crossed-out dustbin symbol appearing on the product. Illegal disposal of the product by the user shall determine the application of the administrative sanctions defined by the regulations in force.

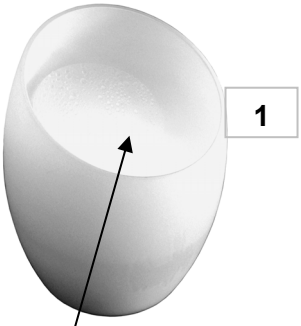
GENERAL OPERATING AND SAFETY INSTRUCTIONS

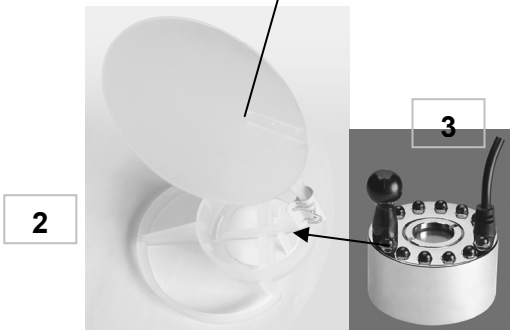
- The diffuser contains a high-output cold mist nebuliser: only use the nebuliser provided and follow the operating instructions carefully. Any other use not recommended by the manufacturer may cause fire, electric shock or malfunctions.
- Ensure that the required voltage and frequency (AC230V-/50Hz) match the available power source.
- This product is not a toy. Children should be adequately supervised to ensure that they do not play with the appliance.
- This appliance is not suitable for use by persons (including children) with reduced physical, sensory or mental abilities, or persons without the necessary experience and knowledge, unless they have been adequately supervised and instructed concerning the use of the appliance by a person responsible for their safety.
- **Disconnect the mains power when the appliance is not in use or for cleaning operations. Keeping the plug inserted may cause electric shocks or accidents.**
- To disconnect the appliance remove the plug from the socket. Pull on the plug only. Do not pull on the cord when turning off the appliance.
- Do not insert objects or sharp instruments into the nozzle. This may cause electric shock, malfunctions or other accidents.
- Do not bend, drag and twist the cord or apply force to remove it. **Do not use the appliance if the cord or plug are damaged:** this may cause the risk of fire or electric shock. If the power supply cord is damaged, it must be replaced by the manufacturer, dealer or a similarly qualified person so as to avoid any safety risks.
- Do not use the appliance in the presence of other electric equipment such as computers or precision instruments. The humidity or “white dust” contained in the mist may cause the appliances to malfunction.
- In the event of an anomaly, switch the appliance off and remove the plug immediately. Do not dismantle, repair or modify this product freely. In the event of malfunctions, contact the technical assistance centre directly.
- Do not immerse the cord, plug or any other element of the appliance in water or other liquids.
- Do not touch the plug with wet hands.
- Do not inhale the mist discharged from the nozzle.
- Do not use acidic or basic solvents for cleaning the interior of the appliance: the residues may hamper its efficient operation.
- Do not operate the appliance on unstable surfaces, as the water flowing out of the appliance may wet the floor or cause malfunctions. Do not place the appliance on a high or sloping surface, as it may fall as a result of vibrations or accidental knocks. Placing the appliance on a sloping surface may cause the humidifier’s water level control device to malfunction, thereby causing an interruption in operation.
- Do not place the appliance on furniture or supports with poor heat resistance: this may cause warping or fading of the support due to overheating.
- Do not place the appliance in environments characterised by strong magnetic fields: this may cause anomalies during operation.
- Do not place the appliance close to furniture or curtains. The mist may wet the furniture or curtains causing them to fade or deform. Moreover, the “white dust” included in the mist may alter the surfaces of furniture: therefore, the mist jet should not be directed towards furniture.
- Do not operate the appliance in close proximity to bathtubs, showers, washbasins or pools.
- Fill the water tank with clean water every day. Remove any residual water in the tank after every use. Clean the water tank and nebuliser every one or two weeks and keep them clean.
- Do not connect the appliance to the mains supply if the water tank is empty or if the appliance is upside-down: this will cause the nebuliser to malfunction.
- Do not move the appliance during operation as this may cause malfunctions.
- During winter, the water in the tank may freeze and cause the appliance to malfunction.
- Remove any residual water after use.
- Carry out maintenance on the appliance by regularly and thoroughly cleaning the tank and nebuliser. Continuous operation of the appliance with dirt residues may lead to faults and malfunctions.
- Do not use hot water to avoid damaging the parts that generate mist.
- Handle the water level control device with care. Do not pull vigorously, knock or scratch the device with hard objects as this may damage it.
- The internal ultrasonic nebuliser is highly sensitive. Do not touch it with fingers or rub it with metal accessories to avoid reducing mist emission.
- Do not move the nebuliser while the appliance is in operation.
- Do not touch the ceramic disc while the appliance is in operation as ultrasonic vibrations may cause a stinging sensation. However, it does not cause electric shock.
- Store the transformer in a cool, dry place.
-

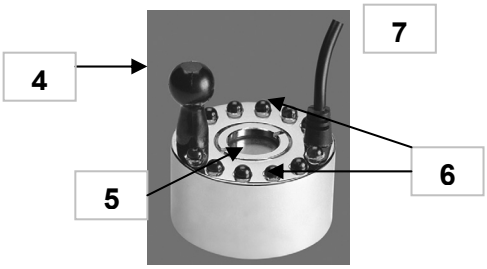
HOW THE APPLIANCE OPERATES

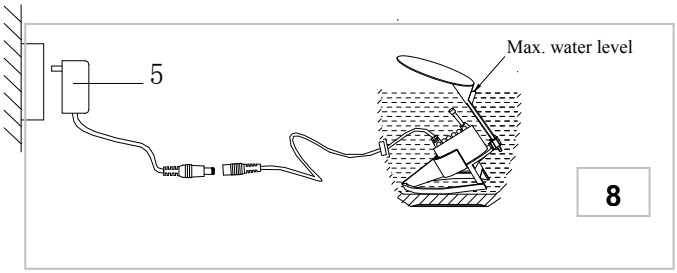
As a result of ultrasonic technology, this RGB LED appliance produces a cloud of concentrated, cold mist illuminated by an array of colours that continually shift and change. Mist is dispersed into the surroundings.
Adding just a few drops of scented essential oil to the water disperses a pleasant fragrance throughout the room.
Use clean water and add the desired oils to the water tank ensuring the appliance is filled to the minimum level as indicated by the nebuliser sensor: do not use chemical products.
The water level control device causes the nebuliser to automatically shut-off when the water drops below the recommended level. This avoids damage to the ceramic disc whilst warning the user to add more water.

DESCRIPTION OF PARTS









1. **Frosted glass lamp with bamboo support containing the nebuliser/humidifier.**
2. **Plastic support for the nebuliser to be placed inside the lamp. See picture 5.**
3. **12 RGB LED nebulizer. Emits an array of fading and changing colours.**
4. **Water level control device: water level must cover nebuliser sensor. If desired, it is possible to add a few drops of scented essential oil to the water.**
5. **Ceramic disc placed inside mist production aperture.**
6. **12 LED underwater light: 6 red and 6 blue.**
7. **Nebuliser cord: runs from the back of the appliance and connects to the mains cord.**
8. **Maximum water level: water level must not exceed the level indicated by the silver marker “Max. water level”.**
9. **Transformer 24V.**

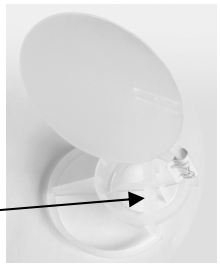
OPERATING INSTRUCTIONS
ASSEMBLING THE PARTS PROVIDED

Place the plastic support

inside the lamp

Place the RGB LED integrated nebuliser into the space provided by the plastic support (previously positioned inside the lamp).

See picture 8 above for the correct assembly procedure.



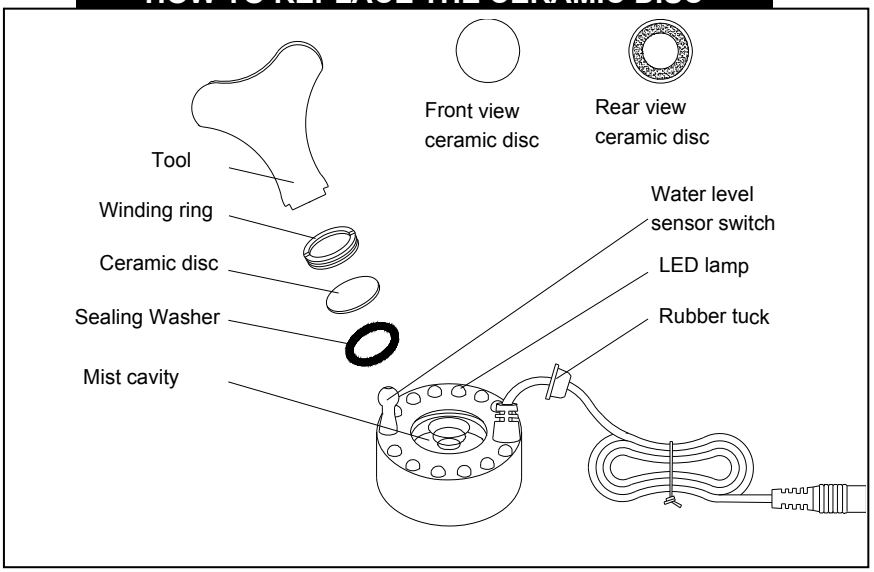
HOW THE APPLIANCE WORKS

- Fill the water tank with clean water and if desired, a few drops of essential oil ensuring that the nebuliser sensor is completely covered. Do not exceed the maximum water level as indicated by the silver marker found on the plastic support.
- Use clean water every time the appliance is used in order to guarantee a longer life-span and increased effectiveness of the nebuliser.
- When using distilled water, add salt in order to ensure sufficient electrolytes are present in the water for the ceramic disc to work effectively.
- Attach the power cord to the nebuliser cord which is found at the rear of the appliance.
- Insert the power cord into an electric socket ensuring that the mains voltage is matches the voltage required by the product.
- After a short while the appliance will begin to produce a cloud of cold mist which is dispersed into the surroundings.
- The mist is illuminated by the 12 RGB LED integrated nebuliser (6 red and 6 blue) which produces an array of continually fading and changing colours.

WHAT TO DO IF THE APPLIANCE DOES NOT WORK

If after a few minutes the appliance fails to produce mist, the water level in the tank has more than likely fallen below the required minimum.	**Add sufficient water to completely cover the nebuliser sensor.**
	Ensure the nebuliser cord is not covering the ceramic dish as this may impede mist production.
If the appliance fails to produce mist and the LED light switches off, there may be a problem with the mains supply.	**Ensure the plug is correctly inserted into the socket.**
If the appliance produces spurts of water rather than mist, the water in the tank is dirty.	**Unplug the appliance from the mains supply and replace the dirty water with clean tap water.**
After approximately 3000 hours of operation the amount of mist produced by the appliance may decrease.	**Replace the ceramic disc. Purchase a replacement ceramic disc and turnkey necessary to carry out maintenance operations from an <u>authorised dealer only</u>. Carefully follow the instructions detailed below.**

HOW TO REPLACE THE CERAMIC DISC



1. Unplug the appliance from the mains supply and empty the contents of the water tank.
2. Dry the mist production aperture thoroughly as the disc to be replaced is located here.
3. Insert the turnkey into the protection mechanism and turn anticlockwise.
4. Remove the protection mechanism and take out the worn disc.
5. Remove the protective rubber cover from the new ceramic disc and insert it, taking care to place the front side of the disc face up. Replace the protection mechanism and rotate the turnkey clockwise to fasten the new disc into place.

IMPORTANT!
The ceramic disc has a front and rear side and is illustrated in the diagram (front and rear view).
Ensure that the front side of the disc is positioned face up.
Before carrying out maintenance operations dry the mist production aperture thoroughly.
TAKE CARE NOT TO DROP THE CERAMIC DISC! It is extremely fragile and will break!
Ceramic disc specifications: Frequency: 1.7MHz Diameter: Φ16mm o Φ20mm

CLEANING THE APPLIANCE AND CARRYING OUT MAINTENANCE OPERATIONS

WARNING
Always unplug the appliance from the mains supply before cleaning the appliance as electric shocks and malfunctions may occur.

Use a soft, damp cloth to clean the inner and outer surface of the lamp and a cotton bud to clean the ceramic disc positioned at the centre of the nebuliser.
Do not touch or scratch the ceramic disc with sharp objects.
Do not use detergents to clean the nebuliser; use a soft cloth and clean water.

WARNING
- Do not use solvents, petrol, xylene, talcum powder or brushes to clean the surface of the lamp as this could cause damage to the finish and colour.
- Do not use metal brushes, metal blades, abrasive brushes or talcum powder to clean the nebuliser surface This could cause the appliance to malfunction.

CORRECT STORAGE OF THE NEBULISING DIFFUSER
Empty the contents of the water tank and allow it to dry thoroughly.
Place the appliance and instructions into the original box and store in a cool, dry place.